

**Amendment and Response**

Applicant: Sterling Mortensen

Serial No.: 09/941,467

Filed: August 29, 2001

Docket No.: 10004428-1

Title: DOCUMENT DISTRIBUTION TO MOBILE COMPUTING DEVICE

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**IN THE CLAIMS**

Please cancel claims 5-8, 11, 21-24, and 26 without prejudice.

Please amend claims 1, 9, 12, 17, 18, 25, and 27-30 as follows:

1. (Currently Amended) A method of distributing an electronic document to a mobile computing device including a display, the method comprising:
  - translating a data file of the electronic document into a translated data file for the electronic document, including identifying a print format of the electronic document;
  - transferring the translated data file for the electronic document to the mobile computing device; and
  - displaying the electronic document on the display of the mobile computing device, including converting the translated data file for the electronic document into display instructions for the electronic document and displaying the electronic document based on the display instructions in accordance with the print format,wherein translating the data file includes translating the data file of the electronic document into print instructions for the electronic document, transferring the print instructions to a printer, and converting the print instructions into the translated data file for the electronic document at the printer.
2. (Original) The method of claim 1, wherein identifying the print format of the electronic document includes identifying at least one of a page margin, a page layout, a paper orientation, and a paper size for the electronic document.
3. (Previously Presented) The method of claim 1, wherein translating the data file includes translating the data file of the electronic document into an exchange file format.
4. (Previously Presented) The method of claim 1, wherein translating the data file includes translating the data file of the electronic document into the translated data file for the electronic document via a printer driver.

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5. (Cancelled)

6. (Cancelled)

7. (Cancelled)

8. (Cancelled)

9. (Currently Amended) The method of claim 8~~1~~, wherein translating the data file of the electronic document into the print instructions includes translating the data file of the electronic document into the print instructions for the electronic document via a printer driver.

10. (Original) The method of claim 9, wherein translating the data file of the electronic document into the print instructions includes translating the data file of the electronic document into the print instructions for the electronic document at a computer including the printer driver and having the data file of the electronic document stored therein.

11. (Cancelled)

12. (Currently Amended) The method of claim 11~~1~~, wherein transferring the translated data file includes transferring the translated data file for the electronic document to the mobile computing device from the printer.

13. (Previously Presented) The method of claim 12, further comprising:  
linking the mobile computing device and the printer via a communication link,  
wherein transferring the translated data file includes transferring the translated data file for the electronic document to the mobile computing device from the printer via the communication link.

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14. (Previously Presented) The method of claim 1, further comprising:  
identifying an address of the mobile computing device, wherein transferring the translated data file includes transferring the translated data file for the electronic document to the address of the mobile computing device.
15. (Previously Presented) The method of claim 1, wherein transferring the translated data file includes transferring the translated data file for the electronic document to the mobile computing device via a computer associated with the mobile computing device.
16. (Previously Presented) The method of claim 15, wherein transferring the translated data file includes transferring the translated data file for the electronic document to the computer, and further comprising:  
synchronizing the mobile computing device with the computer, including transferring the translated data file for the electronic document to the mobile computing device from the computer.
17. (Currently Amended) A computer-readable medium having computer-executable instructions for performing a method of distributing an electronic document to a mobile computing device including a display, the method comprising:  
translating a data file of the electronic document into a translated data file for the electronic document, including identifying a print format of the electronic document;  
transferring the translated data file for the electronic document to the mobile computing device; and  
displaying the electronic document on the display of the mobile computing device, including converting the translated data file for the electronic document into display instructions for the electronic document and displaying the electronic document based on the display instructions in accordance with the print format,  
wherein translating the data file includes translating the data file of the electronic document into print instructions for the electronic document, transferring the print instructions to a printer, and converting the print instructions into the translated data file for the electronic document at the printer.

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18. (Currently Amended) A system for distributing an electronic document to a mobile computing device including a display, the system comprising:

a first processor adapted to translate a data file of the electronic document into print instructions for the electronic document and a second processor adapted to convert the print instructions into a translated data file for the electronic document, wherein the first processor is part of a computer and the second processor is part of a printer; and

a communication link configured to link the first processor, the second processor, and the mobile computing device,

wherein the translated data file includes a print format of the electronic document, wherein the second processor is adapted to transfer the translated data file to the mobile computing device via the communication link, and wherein the mobile computing device is adapted to convert the translated data file into display instructions for the electronic document and the display of the mobile computing device is adapted to display the electronic document based on the display instructions in accordance with the print format.

19. (Original) The system of claim 18, wherein the print format of the electronic document includes at least one of a page margin, a page layout, a paper orientation, and a paper size of the electronic document.

20. (Original) The system of claim 18, wherein the translated data file of the electronic document includes an exchange file format.

21. (Cancelled)

22. (Cancelled)

23. (Cancelled)

24. (Cancelled)

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25. (Currently Amended) The system of claim ~~24~~18, wherein the first processor is adapted to translate the data file of the electronic document into the print instructions for the electronic document via a printer driver.

26. (Cancelled)

27. (Currently Amended) The system of claim ~~26~~18, ~~wherein the communication link is configured to link the computer, the printer, and the mobile computing device, and wherein the computer~~ first processor is adapted to transfer the print instructions for the electronic document to the ~~printer~~ second processor via the communication link and the ~~printer~~ second processor is adapted to transfer the translated data file for the electronic document to the mobile computing device via the communication link.

28. (Currently Amended) The system of claim 18, wherein the mobile computing device has an address, and wherein the second processor is adapted to transfer the translated data file to the address of the mobile computing device.

29. (Currently Amended) The system of claim 18, wherein the communication link is configured to link the second processor and ~~a~~ an additional computer associated with the mobile computing device, and wherein the second processor is adapted to transfer the translated data file for the electronic document to the mobile computing device via the communication link and the additional computer associated with the mobile computing device.

30. (Currently Amended) The system of claim 29, wherein the second processor is adapted to transfer the translated data file for the electronic document to the additional computer, and wherein the additional computer is adapted to transfer the translated data file for the electronic document to the mobile computing device when the mobile computing device is synchronized with the additional computer.